EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3001	patent.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:53
L2	3001	1 and (AD <= "20000419" or RLAD <= "20000419")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 14:02
L3	3001	1 and (RLAD <= "20000419")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:49
L4	3001	1 and (RLAD < "20000419")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:49
L5	313	1 and (online or internet or browser or netscape)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:54
L6	327	1 and (online or internet or browser or netscape or on-line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:55
L8	70	6 and ("707"/$.ccls. or "715"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 14:15
L9	26	8 and status	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 13:58
L10	506	1 and (@AD <= "20000419" or @RLAD <= "20000419")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/21 14:02

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Patent Number	Assignee	Issue Date	Inventor	Class	Title
US 3,989,193	Motoren- und Turbinen-Union Munchen GmbH M.A.N. Maybach Mercedes-Benz	11/02/1976	Vidora, Ralph Jay; Alfred	239/265.350	Device for varying the cross-sectional area of an exhaust nozzle for a jet deflecting device
US 3,989,192	Motoren- und Turbinen-Union Munchen GmbH M.A.N. Maybach Mercedes-Benz	11/02/1976	Endelle, Heinrich; Jabs, Alfred	239/265.350	Device for varying the gas exit area of an exhaust nozzle for a jet deflecting device
US 4,043,146	Motoren- und Turbinen-Union Muenchen GmbH M.A.N. Maybach Mercedes-Benz	08/23/1977	Stepher, Rudolf; Ruecker, Gerhard	464/17	Shaft coupling
US 4,050,239	Motoren- und Turbinen-Union Munchen GmbH M.A.N. Maybach Mercedes-Benz	09/27/1977	Kappler, Guenter; Fehler, Adolf	060/039.511	Thermodynamic prime mover with heat exchanger
US 4,161,793	Merchan, Mercedes	07/24/1979	Merchan, Mercedes A.	004/476	Combination bathroom stool and toilet
US 4,172,771	Motoren- und Turbinen-Union Munchen GmbH M.A.N. Maybach Mercedes-Benz	10/30/1979	Grunke, Richard	205/067	Method and apparatus for electrolytically producing compound workpieces
US 4,424,896	Mercedes-Benz Do Brasil S/A	01/10/1984	Filho, Angela I.	180/176	Pneumatic speed limiter for vehicles
US 4,581,570	Mejia, Maria Mercedes	04/08/1986	Mejia, Santiago	320/103	Multiple cell booster battery switch assembly
US 4,738,735	Mercedes Textiles Limited	04/19/1988	Joncker, Helmut; McAlpine, Richard J.	156/064	Method and apparatus for continuously extruding an elastomeric material on the interior of a continuous tubular woven fabric in a loom
US 4,865,081	Mercedes-Benz Aktiengesellschaft	08/12/1989	Koukal, Heinz; Merk, Helmut	285/197	Connecting element for connecting a line to a component

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Figure 16

Figure 7